

*a2*  
5  
*Onic*

conditions whereby said processed data are fed back to  
said portable telephone.

**REMARKS**

The foregoing amendments corrects multiple claim  
dependency and conform the claims to U.S. claim style.

Attached hereto are sheets entitled "**VERSION WITH  
MARKINGS TO SHOW CHANGES MADE**".

If there are any fees required by this amendment not  
covered by an enclosed check, or if no check is enclosed,  
please charge the same to Deposit Account No. 16-0820,  
Order No. 34129.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

Claims 1 - 10 have been amended as follows:

1       1. (amended) [A data] Data backup equipment [(12)]  
2       for a portable telephone [(10)] such as a cellular phone,  
3       a personal handy phone, a car telephone, a maritime  
4       mobile radiotelephone machine, a satellite cellular phone  
5       machine or the [likes] like, comprising a charging  
6       section [(16)] having a charging connection terminal  
7       [(22)] to be connected to a charging terminal [(20)] of  
8       said portable telephone to charge a battery [(14)] in  
9       said portable telephone and a data backup section [(18)]  
10      having an information transmission interface part [(26)]  
11      to be connected to an external information instrument  
12      connection interface part [(24)] of said portable  
13      telephone to read and store from said portable telephone  
14      such data as telephone numbers and others set and stored  
15      through said information transmission interface part in  
16      said portable telephone, said data backup section  
17      characterized by automatically reading and storing said  
18      data stored in said portable telephone therefrom in  
19      association with a charging operation when said charging  
20      section begins to charge said battery in said portable  
21      telephone.

1           2. (amended) [A data] Data backup equipment for a  
2    portable telephone as set forth in claim 1, [and] further  
3    comprising a feedback section to feed back said data read  
4    and stored from said portable telephone by said data  
5    backup section through said information transmission  
6    interface part to said portable telephone to again store  
7    said data in said portable telephone.

1           3. (amended) [A data] Data backup equipment for a  
2    portable telephone as set forth in claim 1 or 2, [and]  
3    wherein said data to be read and stored from said  
4    portable telephone by said data backup section include  
5    [a] control or setup function information required at  
6    least for an operation of said portable telephone and a  
7    telephone call information such as a telephone number  
8    information, an arrival telephone number information, a  
9    dispatch telephone number, a telephone call time or the  
10   [likes] like.

1           4. (amended) [A data] Data backup equipment for a  
2    portable telephone as set forth in [either of claims 1  
3    through 3 and] claim 3, further comprising a data  
4    selection section [(34)] to select and set any of said  
5    data to be read and stored from said portable telephone  
6    by said data backup section or said date to be fed back

7 and again stored by said feedback section to said  
8 portable telephone.

1 5. (amended) [A data] Data backup equipment for a  
2 portable telephone as set forth in [either of claims 1  
3 through 4 and] claim 3, further comprising a data process  
4 section [(36)] to automatically process said data read  
5 from said portable telephone under predetermined  
6 conditions whereby said feedback section feeds back to  
7 said portable telephone said data processed by said data  
8 process section.

1 6. (amended) A method of backing up data set and  
2 stored in a portable telephone [(10)] such as a cellular  
3 phone, a personal handy phone, a car telephone, a  
4 maritime mobile radiotelephone machine, a satellite  
5 cellular phone machine or the [likes] like, by reading  
6 and storing said data in an external storage, said method  
7 characterized by preparing a charger [(12A)] having a  
8 charging connection terminal [(22)] to be connected to a  
9 charging terminal [(20)] of said portable telephone as an  
10 external storage and an information transmission  
11 interface part [(26)] to be connected to an external  
12 information instrument connection interface part [(24)]  
13 of said portable telephone and automatically reading said  
14 data set and stored in said portable telephone therefrom

15 through said information transmission interface part to  
16 store them in said charger in association with a charging  
17 operation when said charger begins to charge said battery  
18 in said portable telephone through said charging  
19 terminals.

1 7. (amended) A method of backing up data for a  
2 portable telephone as set forth in claim 6, [and] further  
3 comprising the step of feeding back said data read and  
4 stored from said portable telephone through said  
5 information transmission interface part to said portable  
6 telephone to again store said data in said portable  
7 telephone.

1 8. (amended) A method of backing up data for a  
2 portable telephone as set forth in claim 6 or 7, [and]  
3 wherein the data of a control or setup function  
4 information requires at least for an operation of said  
5 portable telephone and a telephone call information such  
6 as a telephone number information, an arrival telephone  
7 number information, a dispatch telephone number, a  
8 telephone call time or the [likes] like among said data  
9 to be read and stored in said portable telephone are read  
10 and stored from said portable telephone.

1           9. (amended) A method of backing up data for a  
2        portable telephone as set forth in [either of claims 6  
3        through 8 and] claim 8, further comprising the step of  
4        arbitrarily selecting and setting any of said data to be  
5        read and stored from said portable telephone or said date  
6        to be fed back and again stored to said portable  
7        telephone.

1           10. (amended) A method of backing up data for a  
2        portable telephone as set forth in [either of claims 6  
3        through 9 and] claim 8, further comprising the step of  
4        automatically processing said data read from said  
5        portable telephone under predetermined conditions whereby  
6        said processed data are fed back to said portable  
7        telephone.

Claims 11 - 18 have been added, and no marked-up  
version is required.